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Compositions comprising fermentable **fiber** which are adapted for use by a companion animal and kits and methods of their use

SA Norton, GG Goldy - US Patent App. 10/725,248, 2003 - Google Patents

... provided which comprise at least about 0.25% of total fermentable **fiber**, by weight of the composition, wherein the composition is a liquid. In another embodiment herein, compositions are provided which comprise a **short chain oligofructose** comprising 1-**kestose**, **nystose**, and ...

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Companion animal compositions comprising **short chain oligofructose**

RJ Vickers, TWM Boileau, GD ... - US Patent App. 10/725,251, 2003 - Google Patents

... to claim 1 wherein the **short chain oligofructose** comprises from about 30% to about 40% 1-**kestose**, from about 50% to about 60% **nystose**, and from ... composition according to claim 2 comprising from about 0.05% to about 0.19% of the **short chain oligofructose**, by weight ...

[All 4 versions](#)

Compositions comprising probiotic and sweetener components

M Stojanovic - US Patent App. 11/384,050, 2006 - Google Patents

... preferred food source for beneficial bacterial species, a diet supplemented with fermentable **fiber** can increase ... tradename NUTRAFLORA from Golden Tech- nologies Company, Incorporated (which is a **short chain oligofructose** comprising 1-**kestose**, **nystose**, and IF ...

[All 5 versions](#)

Methods and kits related to administration of a fructooligosaccharide

GD Sunvold, TWM Boileau, RJ ... - US Patent App. 10/724,839, 2003 - Google Patents

... as nutrient digestibility has now been shown to be affected through use of fermentable **fiber** in the ... under the tradename NUTRAFLORA from Golden Tech- nologies Company, Incorporated (which is a **short chain oligofructose** comprising 1-**kestose**, **nystose**, and IF ...

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Supplement, Process for Making, and Packaging

GS Kerr, GD Sunvold, LA Schumacher ... - US Patent App. ..., 2010 - freepatentsonline.com

... available under the tradename NUTRAFLORA from Golden Technologies Company, Incorporated (which is a **short chain oligofructose** comprising about 35% 1-**kestose**, 55% **nystose**, and 10% 1F-beta-fructofuranosylnystose, all by weight of the **short chain oligofructose**). ...

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PROBIOTIC SUPPLEMENT, PROCESS FOR MAKING, AND PACKAGING

RH Ter Haar, ER Cox, J Carmony, ... - US Patent App. ..., 2008 - freepatentsonline.com

... available under the tradename NUTRAFLORA from Golden Technologies Company, Incorporated (which is a **short chain oligofructose** comprising about 35% 1-**kestose**, 55% **nystose**, and 10% 1F-beta-fructofuranosylnystose, all by weight of the **short chain oligofructose**). ...

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PROBIOTIC SUPPLEMENT, PROCESS FOR MAKING, AND PACKAGING

GS Kerr, GD Sunvold, LA Schumacher ... - US Patent App. ..., 2008 - freepatentsonline.com

... available under the tradename NUTRAFLORA from Golden Technologies Company, Incorporated (which is a **short chain oligofructose** comprising about 35% 1-**kestose**, 55% **nystose**, and 10% 1F-beta-fructofuranosylnystose, all by weight of the **short chain oligofructose**). ...

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[PDF] Dayton, Ohio 45414 (US)

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R S1 - data.epo.org

... Fructooligosaccharide may for example be provided as chicory root, as a long chain oligofructose (eg, inulin), or as **short chain oligofructose**. Particularly useful herein are fructooligosaccharide comprising at least one of 1-**kestose** (abbreviated as GF2), **nystose** (GF3), and 1F ...

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[PDF] TIERNÄHRUNGZUSAMMENSETZUNGEN MIT ZWEI KOMPONENTEN COMPOSITIONS ALIMENTAIRES POUR ANIMAL DOMESTIQUE COMPRENANT ...

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Gastrointestinal tract metabolism of young turkeys fed diets supplemented with pure **nystose** or a fructooligosaccharide mixture

..., Z Zdunczyka, J Jankowskib, B Kroic, J ... - Archives of Animal ..., 2008 - informaworld.com

... pointed to higher fermentation efficiency in the caeca of turkeys fed a diet supplemented with **short-chain oligofructose** than with long ... The final preparation contained 0.8% mono- and disaccharides, 6.5% **kestose** (DP 3), 90.7% **nystose** (DP 4) and 2.0% fructosyl **nystose** (DP 5 ...

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